RG 104, 8NS-104-94-077 Box 6

8NS-104-94-077, Miscellaneous Correspondence & Memos, 1897-1994



dovernment . Honduras	No. P10008 5,000,000
Data and a Mary DE 1072	
Date order received May 25, 1972	Was master die furnished No
Mint where coined Denver	Was master die returned
Denomination 5 Centavo	Number melts made 226
Date coinage started 8-2-72	No, melts delivered to Coiner
Date coinage completed 9-5-72	Ounces per melt
Cost per M	No. ingots per melt
Alloy 75 cu 25 Ni.	Weight per ingot
Weight per coin 5 grams	Size of ingot
Weight tolerance	Assay passing tol. on ingot
Fineness Tol.	Diameter of cut blank830
Diameter827 Tol.	Thickness of cut blank .0645
Thickness .079 Tol.	Diameter of upset blank .820
Reeded edge	Edge thickness upset blank 077
Plain edge Yes	Pieces cut across strip
Lettered edge	Pieces cut at one stroke
Mastage allowed per M	Annealing temperature 1450
Turn - standard or medal Standard	% rejects, automatic scales
(ear (dated)1972	% rejects if reviewed
fint markNo	% good coins from ingots
as sample coin submitted Yes	No. pieces per bag 5,000
	Weight tol., M pioces
ie average obv. and Date shipped 9	-5-72
Remarks: Ugod nickel (U.S.) blanking	

Remarks: Used nickel (U.S.) blanking die set and U.S. nickel press setup. Used 1 conventional press. Upset blanks in a U.S. quatter groove. No problems. Used anaconda strip and replaced the strip with weight per coin same as U.S. nickel. Used H.M.E. press for a day or two on Honduras centavos.

Memorandum

Superintendents of Melting, Coining, Cash,
Assay and Mechanical Divisions

DATE:

August 8, 1973

FROM :

Cost Accounting Branch

SUBJECT:

Job Numbers for Honduras 50 Centavo - 92,000 Pounds of Cu. Ni. Strip

Melting:

_	Dept.	Charge	Denomination
•	7700	7767	Ingot
Process Weigh:			
• •	8100	8167	
Rolling:		•	
	7900	7967	Strip
Material Handling:)		
	7800	7967 -3 7967 -1	Strip Preparation of Shipment
Assay:			
+	3500	7767	Ingot
Mechanical Division	n:		· •
	6000	7967	Strip, etc.

UNITED STATES GOVERNMENT

Memorandum

June 29, 1972

96 ondinas

Superintendent's of Melting, Coining, Assay, TO

Cash & Deposits and Mechanical Divisions

DATE:

Cost Accounting Branch FROM

Job Numbers for 5 Centavo, Honduras Coins SUBJECT:

Melting

	Dept.	Charge	Denomination
	7700	7770	Ingot
Process Weigh	•	100	
1	8100	8170	5¢ Centavo
Rolling (Incl	udes Slab Anne	ealing)	
	7900	7970	5¢ Centavo
Material Hand	ling	E 3	
	7800	7870-3 7870-4 7870-2	5 Centavo Strip 5 Centavo Scrap Ingots
Blanking		10	
	8200	8270	5 Centavo
Annealing		100	
	8300	8370	5 Centavo
Upsetting	10		
	8500	8570	5 Centavo
Selecting			
	8800	8870	5 Centavo
Stamping		1	
	8600	8670-	5 Centavo



Memorandum - (Continued)

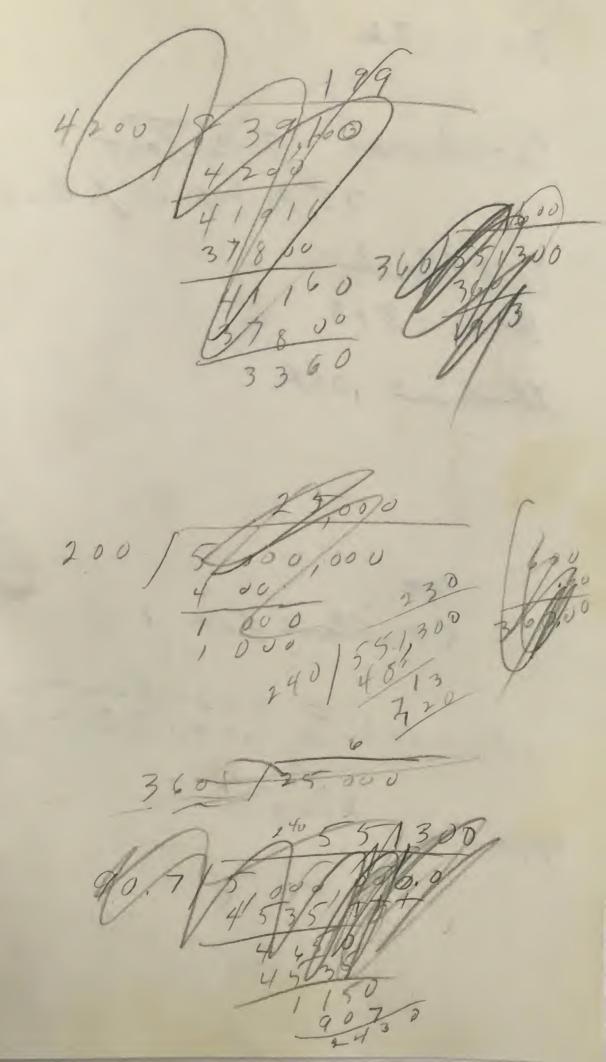
Job Numbers for 5 Centavo, Honduras Coins

Coun	ting

Counting		Marie Contract	1000 11 11
	Dept.	Charge	Denomination
	8700	8770.	5 Centavo
Stores Items		8770	5 Centavo Bags
Cash and Deposi	ts	1	
Labor	1300	1370	Preparation of Shipment
Stores Items Labor	1300	1370 1371 1372	5 Centavo Boxes 5 Centavo (Boxing Bags & Banding Boxes) Skids, Band, and Seals
Assay			
	3500	7770	5 Centavo Ingot
Mechanical Divi	sion		- 1
interesta	Dept.	Charge	Job Request
	6000	6010 663 8574 8674	Collars (Segments and Discs) (Grinding and Dies) (Sharpening Die Sets)

7-6-72 Norduras 5 Centavo 75 % not 25 % Cer. Cut Blank Pia = ,828 Thickness= ,064 opp. 5 millson for 1 account # 8270 Panching

Account # 7970 Rolling & Slitting app - 230 Ingst



Beston

Nay 19, 1972

RECEIVED

MAY 25 1972

Mr. Micholae G. Theodore
Superintendent
United States Mint
Independence Hall
Philodolphia, Pennsylvania 19106

SUPERINTENDENT
U. S. MINT AT. DENVER

Donr Mr. Theodore:

We have been requested to manufacture 5 million 5-Centavo coins for the Government of Monduras. This order will be produced at the Denver Mint. The specifications are as follows:

	VITON	सहातगर	DIAMETER	THICKNESS
Upset Blank 75	Cu - 25 Mi Cu - 25 Ni Cu - 25 Ni	5 Grans 5 Grans 5 Grans	.840" 840 .820" 827	.062" .06 .077"

The coin has a plain edge.

You are requested to proceed with the change of date on the master die. The date should be changed to 1972. In addition, you are authorized to manufacture dies, collars, blanks, and upsatting segment as may be required for trial striking of this coin. You should plan to have sufficient material to make the following dietribution of specimens:

	1-15	1 1 1 1 1 1 1		All and the			BL	ANKS	
•		Spil plan		COTM			CUT	UPSET	4
Eureau			/	2		2	0	0	
Denver				2	5		2	2	
Hondura	\$	•		2			0	0	

Please advise this office when work has progressed to the point where a trial strike can be scheduled.

Made: Offor M. Colydo. M. Colydo.

By copy of this letter, the Denver Mint is authorized to proced with the production of the approximately 80,000 pounds of 75 Cu - 25 Mi strip required for this order. You should place your order for working dies as soon as possible. Since the coin has a plain adge, it is expected that you will make your own collars.

Wonduran has requested that the coins be packaged 5.000 per box, two bags per box. The boxes are to be bonded with steel strapping and placed on skids. Wenduras desires that the bags and boxes be marked "B C DE R." We are attempting to determine if any additional labeling as to value and denomination will be required.

Sincerely,

(Signed) F. H. MacDonald

Mary Brooks Director of the Mint

cc: Caperintendent, US. Mint, Denver, Colorado

A.J. Goldman --

S.F. Carwile

G.G. Ambrose

RECEIVED

MAY 25 1972

OFFICE OF
SUPERINTENDENT
U. S. MINT AT DENVER

UNITED STATES GOVERNMENT

Memorandum

TO: Rolling & Culling Branch DATE: 10/30/73

FROM: Convey Office

SUBJECT: Honduras strip fruis R .054"+.0011/2 = 50 Centaro -

W. Summers!



Buy U.S. Savings Bonds Regularly on the Payroll Savings Plan

	to determine		
5-CEN	TAVO- HONE	URHS	NIX ALLOY
Rec . 215	4- 4- 4- 4- 4- 4- 4- 4- 4- 4- 4- 4- 4- 4	changes or purify-ratio subspecies production of the control of th	
PASS	DINL	GAUGE	X-RHY
1	225	.190	
	A.	NNEAL.	
2	185	147	_
3	150		
4	130	.090	
5	125	.072 SE.	LECT 115
6	1.20	-0635	
EDGE,060	510,064	wt. Din	840
AND THE STATE OF T		3	
		" / .	2.45 - 10 - 30 - 73
	50 CE107	TAVO- HONE UB	
Rea @ 220	- / '		Nix-ALLoy
PHSS	Dinh	GNUGE	X-RAY.
1	2 3 5	. 190	2
	A.	NNFIL.	
2	185	. 1.47	
3	150	.115	
4	130	.090	
	120	.072	
6.	113	, 063	SELF24-098
	107	.054 -001	5 084.
7		4	STRIP-ONLY
EDGE ,0525			

